					4 /	Contract Number		
AME	NDMENT OF SOLICITATIO	N/MODIFICATION OF	CO	NTRACT		Contract Number CKA-2011-B-0018		f Pages
2. Ame	ndment/Modification Number	3. Effective Date	T4 F	Peguicition/Du		pase Request No.	1 5. Solicitation Captio	18
4		6/30/2011	N/A		JI GI	iase Nequest No.	Reconstruction of Ne	
6. Issue	ed By: DDOT	Code	1477	` 	_		reconstruction of Ne	braska Averlue
	•			1				
Office o	of Contracting and Procurement			Procuremen	t Su	upport Branch		
	4th Street, N.W., 6th Floor					t, N.W., 3rd Floor		
	gton, D.C. 20009			Washington,				
8. Nam	e and Address of Contractor (No. Stre	et, city, country, state and ZIP	, Cod	le)	(X)	9A. Amendment of S	olicitation No.	
					Ť	DCKA-2011-B-0018		
ĺ						9B. Dated (See Item	11)	
						7/8/2011	,	
						10A. Modification of	Contract/Order No.	
						10B. Dated (See Iten	n 13)	
	Code	Facility					,	
	1	1. THIS ITEM ONLY APPLIES	TO	AMENDMEN	TS (OF SOLICITATIONS		
							is extended. X	is not extended.
Offe	ers must acknowledge receipt of this a	amendment prior to the hour ar	nd da	ate specified i	n th	ı e solicitation or as am		
folio	owing methods: (a) By completing Iten	ns 8 and 15, and returning				of the amendment: (b)		ceipt of this
	endment on each copy of the offer sul		er or	fax which inc	lude	es a reference to the s	olicitation and	
ame	endment number. FAILURE OF YOUR	R ACKNOWLEDGEMENT TO	BE F	RECEIVED AT	r TH	E PLACE DESIGNAT	ED FOR THE RECEI	PT OF OFFERS
PRI	IOR TO THE HOUR AND DATE SPEC	CIFIED MAY RESULT IN REJE	ECTIO	ON OF YOUR	R OF	FFER. If by virtue of th	is amendment you de	esire to change
and	offer already submitted, such change	may be made by letter or fax, r	provi	ded each lette	er o	r telegram makes refe	rence to the	on o to onlango
soli	citation and this amendment, and is re	sceived prior to the opening ho	our ar	nd date speci	fied			
	ounting and Appropriation Data (If Rec			· · · · · ·			· · · · · · · · · · · · · · · · · · ·	
	12 TU	IS ITEM ADDI IES ONI V TO I	MOD	IEICATIONS	٥٢	CONTRACTORDE	-	
		IIS ITEM APPLIES ONLY TO ME MODIFIES THE CONTRACT!					₹5,	
	A. This change order is issued pursu	MODIFIES THE CONTRACT/	UKD	JEK NO. AS L	JES	CRIBED IN HEM 14		
	The changes set forth in Item 14 are		i it.	404				
	B. The above numbered contract/ord	made in the contractorder no.	. In no	em TUA.	(/	· · • •	
	date, etc.) set forth in item 14, pursua	er is mounted to renect the aut	UIIIII)	itative chang	es (such as changes in pa	aying office, appropria	ation
	C. This supplemental agreement is e				Clioi	n 3001.2.		
	O. This supplemental agreement to o	file red into pursuant to authori	ly oi.	1				
	D. Other (Specify type of modification	n and authority)						
- "MPC	Control II	. ly b						
	ORTANT: Contractor is r		-				copies to the issuing	
14. Desc	cription of amendment/modification (C	rganized by UCF Section head	dings	s, including so	olicit	tation/contract subject	matter where feasible	e.)
		SPEC	:IFIC	CATIONS				
				ion #1				
		- -			NIE	> DDLIMINO		
		S.P. NO 35 (TREE 1	ł KII	MMING A	NL	PRUNING)		
Thie S	.P. supplements 611.04(A) a	and modifies 611 04 (C)						
			1					
ireeii	rimming item remains at lum	ıp sum.						
		DAY ITEM COLU	EDI		. T	1011 #0		
	ltom 20	PAY ITEM SCHE	יייב	JLE - QUE	5 I I	ION #2		
	item 30	05 004 - Ductile Iron Pip	pe is	s added to) tn	ie Pay Item Sche	dule	
	LETE PAY ITEM SCHEDULE	CONSISTING OF 17 PA	AGE	ES AND R	EΡ	LACE WITH REV	ISED PAY ITEM	SCHEDULE
CONS	ISTING OF 17 PAGES							
		QU	JES'	TIONS				
	NO FURTHER QUESTIONS	WILL BE ACCEPTED	AFT	TER CLOS	E	OF BUSINESS JU	JNE 30, 2011	
Fuent o		liata			40			
	as provided herein, all terms and cond me and Title of Signer (Type or print)	itions of the document referen					and in full force and e	effect
IDA. Nai	ne and True of Signer (Type of print)			Jerry M. Cart		ontracting Officer		
15B. Nai	me of Contractor	15C. Date Signe	_	16B. Distract		Columbia	$\alpha - \alpha = 1$	16C. Date Signed
		100. Bate oigne	٦	100.00.00	0, 0	Joidifibia	/ //	Joc. Date Signed
		į.		/ /		$\gamma M / I$	nitta)	1/19/4
	(Signature of person au	uthorized to sign)		1100	L	1 /// / 100	ture of Contracting Officer)	4130111
	(orginalize of person at	20101250 to 3igi1)		Up		(Signa	ture or Contracting Omicer)	111
				/				. •

DATE:

SCHEDULE OF ITEMS

REVISED: 06/29/2011

AMENDMENT NO. 4

REVISED PAY ITEM SCHEDULE CONSISTING OF 17 PAGES

CONTRACT ID: 2011B0018 CONTRACTOR : LINE| ITEM | APPROX. | UNIT PRICE | BID AMOUNT NO | DESCRIPTION QUANTITY |-----|-----AND UNITS | DOLLARS | CTS | DOLLARS | CTS 0010| | 000506 Unassigned | 3.000|
| 0020|Special Item -EACH - | 3.000|
| 617 099 FURNISH AND | EACH | INSTALL BOLT-ON UPS | | | INSTALL APS PUSH BUTTON | |000506 Unassigned | 0040|Special Item -EACH - | |617027 FURNISH AND |EACH |INSTALL PULL BOX | 3.000| İ 1 - 1 ------|000506 Unassigned | 0050|Special Item -EACH - | |RELOCATE EXISTING |EACH 3.000| |TRAFFIC SIGNAL CONTROL | |LER ONTO TEMP. PORTABLE | |CONCRETE BASE |000511 Unassigned | 0060|Special Item -LS - 611 |LUMP |LUMP |001 TREE PROTECTION AND | REPLACEMENT -----------1 |000511 Unassigned 0070|Special Item -LS - 611 |LUMP | 051 TREE TRIMING AND | |ROOT PRUNING

DATE: REVISED:

CONTRACT ID: 2011B0018 CONTRACTOR :____ | APPROX. | UNIT PRICE | BID AMOUNT NO I DESCRIPTION | QUANTITY Į. | AND UNITS | DOLLARS | CTS | DOLLARS | CTS |108002 Progress 0090|Photographs LUMP LUMP 1 |108004 As-Built Drawings | LUMP | LUMP 01001 1 |201002 Clear and Grub LUMP LUMP 01201 |202004 Hard Surface | | 1777.000| 0160|Course |212002 Test Pit | 4.000 0170| EACH |213002 Geosynthetic | | 0180|Stabilized Subgrade | 1898.000| |Using Graded Aggregate |CY |Base GEOSYNTHETIC | |STABILIZED SUBGRADE

|USING G RADED AGGREGATE |

BASE

CONTRACT ID: 2011B0018 CONTRACTOR :____ | APPROX. | UNIT PRICE | BID AMOUNT | QUANTITY |-----|----|-----| AND UNITS | DOLLARS | CTS | DOLLARS | CTS 1 |302002 Valve Casing 01901 | 2.000| |EACH | - 1 |303002 Abandon Valve | 2.000| |EACH | 0200|Casing - 1 |303004 Remove Fire | | 2.000| |EACH | 0210|Hydrant 1 |305002 Ductile Iron Pipe,| 0220|4 - 8 Inch | 20.000| ______ | 2.000| |EACH | 0270|Hydrant

LINE NO		•	PROX.	UNIT P		BID AM	OUNT
NO	DESCRIPTION			 DOLLARS		1	CTS
0300	310991 Catch Basins Connecting Pipe Special Item - LF - 310 015 CLEAN PCC PIPE	 LF 	50.000 50.000	 		 	
0310	310992 Catch Basins Special Item -EACH - 310 005 CLEAN SEWER STRUCTURE	 EACH	2.000 			 	
0320	310992 Catch Basins Special Item -EACH - 310 007 3-THROAT WATER QUALITY BASIN	 EACH	3.000 			 	
0330	311002 Adjust Sewer-Water-Utility Manhole Frame	 EACH	 15.000			 	
0340	311004 Reset Sewer-Water-Utility Manhole Frame	 EACH	2.000			 	
	311010 Adjust Standard Basin Top	 EACH	2.000 2.000			 	
0360 	311991 Adjust, Rebuild&Replace Manhole&Catchbasin- Special Item -EA- 311 027 REPLACE EXISTING BASIN WITH 2-TH ROAT WATER QUALITY BASIN	 EACH 	2.000		 		
	312006 Replace Standard Basin Top	 EACH	2.000		.		
	313002 Abandon Basin Connecting Pipe	 EACH	1.000		· 		

DATE: REVISED:

CONTRACT ID: 2011B0018 CONTRACTOR :____ | APPROX. | UNIT PRICE | BID AMOUNT NO | DESCRIPTION | QUANTITY | AND UNITS | DOLLARS | CTS | DOLLARS | CTS |314006 PCC Pipe, Class | 0390|III, Gasket, 18 Inch | | 210.000| |LF | |402010 Superpave Surface | 0420|Course, 9.5 mm | | 519.000| |TON | | | 372.000| |403002 Tack Coat 04301 |407002 Temporary AC, | | | 0440|Superpave Surface Course, | 100.000| | 12.5 mm | | TON | |501991 Portland Cement | 0|Concrete Pavement | |Special Item -CY - 501 |CY 0450|Concrete Pavement 49.0001 |009 PCC PAVEMENT FOR | |UTILITY CUTS |502004 PCC Base for | 0460|Utility Cuts | 15.000| |CY |

|504006 PCC | 0480|Driveway-Alley Entrance, |

|7 Inch

ey Entrance, | 135.000|

DATE: REVISED:

CONTRACT ID: 2011B0018 CONTRACTOR :____ DESCRIPTION NO | |-----|-----| AND UNITS | DOLLARS | CTS | DOLLARS | CTS |505030 Anchor Bolts -0490|Paving 500.000| | EACH | |601002 PCC Bus Stop Pad | 60.000 05001 1 CY |606002 Pavement | 608004 PCC Sidewalk, 4 | | 670.000| |SY | 0520|Inch |SIDEWALK |609036 PCC Gutter i 0550| 88.000| 1609200 PCC 30|Wheelchair/Bicycle Ramp | 12.000| |- New Construction | EACH | 0580|Wheelchair/Bicycle Ramp |

REVISED:

LINE		APPROX.		BID AMOUNT
NO	DESCRIPTION	QUANTITY AND UNITS	DOLLARS CTS	 DOLLARS CTS
0590	609202 PCC Wheelchair/Bicycle Ramp - Existing Construction	 1.000 EACH	 	
	610018 Sod with 3 Inch Topsoil	 400.000 SY	1	
 0610	612002 Mobilization	 LUMP	 LUMP	 .
0620 	614992 PCC Traffic Barriers Special Item - LF - 614 013 INSTALL PORTABLE PCC BARRIERS	 1500.000 LF		
0630	614992 PCC Traffic Barriers Special Item - LF - 614 015 MOVE PORȚABLE PCC BARRIERS	3000.000		
	616004 Construction Lane Closing	•	 LUMP	
	616006 Remove Lane Markings	 3400.000 SF	 	
06601	616008 Temporary Construction Sign Supports	 60.000 EACH		
	616012 Construction Warning and Detour Signs	 800.000 SF	 .	
	616014 Reflectorized Fraffic Cones	 50.000 EACH		

LINE			UNIT PRICE	BID AMOUNT
NO	DESCRIPTION		DOLLARS CTS	•
	616016 Flashing Amber Warning Lights, Type "B" 	 8.000 EACH		
	616020 Sequential Arrow Boards 	 4.000 EACH	 	
	616022 Construction Sign Warning Flags 	 100.000 EACH	 	
	616024 Type III PVC Barricade	 8.000 EACH	 	
 0730 		 100.000 EACH	 	
	616040 Thermoplastic Pavement Marking, 4 Inch		 - -	
0750	616042 Thermoplastic Pavement Marking, 4 Inch Dash	340.000 LF	. I	
	616044 Thermoplastic Pavement Marking, 6 Inch		. I	
0770	3.	 1680.000 LF	. I	
	616052 Thermoplastic Pavement Letter	 4.000 EACH	 	
	616054 Thermoplastic Pavement Arrow		;;l 	

LINE NO			PPROX.	,		BID AM	
NO	DESCRIPTION	-		•		 DOLLARS	
	616060 Painted Lane Marking, 4 Inch 	 LF	3000.000	 		 	
	616062 Painted Lane Marking, 6 Inch 	 LF	1000.000	 		 	
	616090 Construction Zone Attenuator 	 EACH	6.000	 		 	
	616100 Sand-Filled Impact Attenuator Module	 EACH				 	
	616110 PORTABLE CHANGABLE MESSAGE SIGN	 EACH	4.000 4.000		.	 	
	616122 Steel Protection Plate	 EACH	10.000 10.000		.	 	
0860	617002 Furnish And Install Inductive Loop Detector	 LF	612.000 		.		
0870 j	617006 Remove Abandoned Traffic Signal Or Street Light Pole Foundat ion	i	19.000 		.		
0880 	617008 Furnish And Install Pcc Foundation For Traffic Signal Pole O r Pendant Post Street Light Pole		16.000 		.		
)890 j	617024 Furnish And Install Galvanized Steel Transformer Base		47.000 J		 		

LINE NO	• =====	APPROX.	UNIT PRICE	BID AMOUNT
NO	DESCRIPTION		DOLLARS CTS	FC.
0900	617028 Furnish And Install Handbox	 4.000 EACH	 	
	617030 Furnish And Install One 2 Inch And Two 4 Inch Pvc Encased El ectrical Conduits	 44.000 LF	 	
0920	617032 Furnish And Install One 2 Inch And One 4 Inch Pvc Encased El ectrical Conduits	209.000 LF	 	
0930	617034 Furnish And Install Four 4 Inch Pvc Encased Electrical Condu its	564.000 LF		
0940	617038 Furnish And Install Pcc Foundation For Controller Cabinet	3.000 3.000 EACH		
0950	617040 Furnish Temporary, Portable, Concrete Base For Model 336-S A nd Model 336-Ss Traffic Signal Controller Cabinet	3.000 EACH		 - - - -
0960 	617042 Furnish Temporary, Portable, Concrete Base For 20 Foot Steel Traffic Signal Pole Mounted On A Transformer	28.000 EACH 	đ	
0970	617044 Relocate Any Temporary, Portable, Concrete Base	.	 	

LINE NO		•		UNIT P		BID AM	
NO	DESCRIPTION			DOLLARS		 DOLLARS	CTS
0980	617046 Furnish And Install 20 Foot Tall Steel Traffic Signal Pole	 EACH	47.000 			 	
0990	617048 Furnish And Install 8 Foot Long Mast Arm With Clamp And Remo veable End Cap		 12.000 			 	
1000	617050 Furnish And Install 7 Conductor 14 Awg Stranded Electrical T raffic Signal Cable	 LF 	 7015.000 			 	•
1010	617052 Furnish And Install 4 Conductor 18 Awg Shielded, Stranded El ectrical Traffic Signal Cable	 LF 	 5235.000 		.	 	
1020	617058 Furnish And Install 25 Pair 19 Awg Underground Communication s Cable	 LF	2051.000 		 		
1030	617060 Furnish And Install 25 Pair 19 Awg Overhead Communications C able	 LF	6135.000 		 		
	617068 Furnish Red Ball Led Module	 EACH	39.000		.		
	617070 Furnish Yellow Ball Led Module	 EACH	39.000		.		
•	617072 Furnish Green Ball Led Module	 EACH	39.000		 		

DATE:

LINE NO			PROX.	UNIT P		BID AM	TUUO
NO	DESCRIPTION		NTITY UNITS	DOLLARS	CTS	1	CTS
	617076 Furnish Yellow Arrow Led Module	 EACH	3.000 3.000			 	
1080	617078 Furnish Green Arrow Led Module	 EACH	3.000 			 	
1090	617084 Furnish 12 Inch Overlay Lunar White Walking Person And Portl and Orange Raised Hand Led Module	 EACH 	26.000 			 	
1100	617086 Furnish 12 Inch Portland Orange Countdown Led Module	 EACH	26.000 		.	 	
1110	617090 Furnish And Install 3 Section Conventional Traffic Signal He ad On A Pole (All Lenses 12?)	 EACH 	27.000 27.000 		.	w	
1120	617094 Furnish And Install 5 Section Conventional Traffic Signal He ad On A Pole (All Lenses 12?)	 EACH 	3.000		 		
1130 	617096 Furnish And Install 3 Section Conventional Traffic Signal He ad On A Mast Arm (All Lenses 12?)	 EACH 	 12.000 		 		
1140 	617114 Furnish And Install 2 Section Conventional Pedestrian Signal Head On A Pole (12?)	 EACH 	26.000 	W	 		

LINE NO		•	PROX.			BID AM	
NO	DESCRIPTION	-		 DOLLARS		'	CTS
1150	617120 Furnish And Install Microwave Vehicle Detector	 EACH	4.000	 		 	
	617124 Furnish And Install Traffic Signal Controller And Cabinet 	 EACH	3.000 			 	
1170	617126 Remove Abandoned Traffic Signal Controller Cabinet Foundatio n	 EACH 	3.000¦		 -		
1180	617130 REMOVE TRAFFIC SIGNAL POLE AND TRAFFIC SIGNAL EQUIPMENT	 EACH	2.000 		.		
1190	617132 Remove Traffic Signal Controller And Cabinet	 EACH	3.000¦		 -		
1200	618016 Furnish and Install 36" x 36" x 36" Manhole	 EACH	 8.000 		.		
1210 1210	618020 Remove Manhole over 24" x 24"	 EACH	1.000 		.		
1220	618022 Furnish and Install 48" x 48" x 48" Manhole	 EACH	12.000 		 -		
1230	618072 Furnish and Install 1-2" Schedule 40 Rigid PVC Conduit		95.000 		.		
1240	618100 Furnish and Install 1-4" Schedule 40 Rigid PVC Conduit	 LF	130.000		 		

LINE NO		1	APPROX.			BID AM	OUNT
NO	DESCRIPTION			DOLLARS		DOLLARS	CT
1250	618148 Furnish and Install 6-4" Schedule 40 Rigid PVC Conduits (duc t bank)	 LF 	957.000 	 		 	
1260	618150 Furnish and Install 6-4" and 1-2" Schedule 40 Rigid PVC Cond uits (duct bank)	 LF 	253.000 253.000		. ">	 	
1270	618160 Furnish and Install 2-4" Schedule 40 Rigid PVC Conduit (duct bank)	 LF 	48.000 			 	
1280	618190 Furnish and Install #10 Stranded Wire	 LF	870.000 		. !	 	
	618202 Furnish and Install #6 Stranded Wire	 LF	1071.000 		.	 	
1300	618250 Furnish and Install #0000 Stranded Wire	 LF	2154.000		.	 	
1310	618292 Furnish and Install #8 Stranded Ground Wire	 LF	792.000 		 -		
1320	618310 Furnish and Install #2 Stranded Ground Wire	 LF	718.000 		. I		
L330 j	618394 Furnish and Install 15" B.C. Street Light Foundation	 EACH	10.000		.		
	618400 Remove Street Light Pole Foundation	 EACH	3.000		 		

LINE	, =====		,		RICE		
NO	DESCRIPTION					 DOLLARS	
1350	618436 Furnish and Install 15" B.C Steel Transformer Base	 EACH	 10.000	 		 	
	618542 Furnish and Install 28'-6" Steel Pendant Pole with up to 8' Arm	 EACH 	10.000 10.000			 	•
1370	618566 Remove Pendant Pole 30 ft. Height or Less	 EACH	3.000 	:		 	
1380	618668 Remove arm from wood pole up to 8 ft. in Length		14.000 			 	
1390	618676 Furnish and Install 8 ft. Arm on Wood Pole	 EACH	13.000 		 	 	
	618720 Remove Luminaire from Wood Pole 	 EACH	14.000 14.000		.		
	618722 Remove Luminaire from Steel Pole 	 EACH	3.000 3.000		 		
1420	618760 Furnish and Install 250 Watt HPS Tear Drop Fixture	 EACH	21.000 		.		
1430	618888 Furnish and Install 4" PVC Rigid U-Guard on Wood Pole	 LF	25.000 		.		
1440	618896 Furnish and Install 1" PVC Rigid U-Guard on Wood Pole	 LF	65.000		 		

PAGE: DATE: REVISED:

LINE		APPROX.	UNIT PRICE	BID AMOUNT
NO	DESCRIPTION	QUANTITY AND UNITS	DOLLARS CTS	 DOLLARS CTS
1450	618992 ELECTRICAL WORK SPECIAL ITEM -EACH- FURNISH & INSTALL SPREAD FOOTER FOUNDATI ON FOR STREETLIGHT/TRAFFIC SIGNAL POLE	1.000 EACH 	 	
1460	618993 ELECTRICAL WORK SPECIAL ITEM -LF- 618 161 FURNISH AND INSTALL 8-4" AND 1-2 " SCHEDULE 40 RIGID PVC CONDUITS	17.000 LF 	 - - - -	
1470	618993 ELECTRICAL WORK SPECIAL ITEM -LF- 618 163 FURNISH AND INSTALL 10-4" SCHEDU LE 40 RIGID PVC CONDUITS	 8.000 LF 	 	
1480 	618999 Payment to PEPCO for Connection, Disconnection, Inspection PAYMENT TO PEPCO FOR CONNECTION AND DISC ONNECTION OF SERVICE	 LUMP 	 LUMP 	22500.0
1490		 50.000 LF	 .	
	620014 Traffic Sign Panels	 180.000 SF		
 1510 		 300.000 LF	 	
1520	620993 Traffic Signing Special Item - EACH - 620 015 REBUILD DC SIGN		 	

District Department of Transportation PAGE:

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SCHEDULE OF ITEMS

DATE: REVISED:

	CONTRACTOR:				
	LINE ITEM NO DESCRIPTION	APPROX. QUANTITY AND UNITS	UNIT PRICE DOLLARS CTS		
	624002 Engineer's Fiel	d LUMP 			
	625002 Field Layout 1540 	 LUMP	 LUMP		
	628002 Erosion and 1550 Sediment Control	LUMP			
_	 SECTION 0001 TOTAL				
	 TOTAL BID				